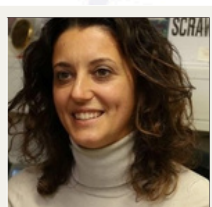


FUNDAMENTALS OF IMMUNOPHARMACOLOGY

Docenti

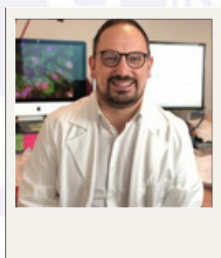


**Prof.ssa Teresa
Zelante**

PA of Pathology
Unit 1: Basic Immunology:
Milestones in Innate and
Adaptive Immunology

Prof. Marco Gargaro

PA of Pharmacology
Unit 2: Cutting-edge
Technologies for Basic
Immunopharmacology
Studies



**Aula 27
Edificio C
Piano 1**

Ingresso lato edificio D

Coordinatore

PROF.SSA ROBERTA SPACCAPELO

1
02/07/2024, 14.00-17.00
Lesson 1 (3h) - T cell: a 60-year tale

- From the discovery to T cell engineering
- Novel T cell technologies in research and therapy
- Let's think how to fit in to your project

2
04/07/2024, 14.00-17.00
Lesson 2 (2h) – Dendritic cell: from discovery to novel subsets

- From the discovery to DC mapping
- Novel DC technologies in research and therapy
- Let's think how to fit in to your project

3
10/07/2024, 14.00-17.00
Lesson 3 (3h) – B cell milestones

- From the discovery to B cell engineering
- Novel B cell technologies in research and therapy
- Let's think how to fit in to your project

4
17/07/2024, 14.00-17.00
Lesson 4 (3h) – MHC story: from the basis to cancer treatment

- From the discovery to cancer immunotherapy
- Novel technologies in research and therapy
- Let's think how to fit in to your project

5
22/07/2024, 14.00-17.00
Lesson 5 (3h) – Treg, Breg, DCreg

- The activation and regulation of the immune system
- Novel technologies in research and therapy
- Let's think how to fit in to your project

6
25/07/2024, 14.00-17.00
Lesson 6 (3h) – Immunology in the world

- Let's talk with experts in immunology around the world
- What we can learn from our experience from abroad (round table)
- How immunology may improve your career

Per i dottorandi afferenti ad altri dottorati è necessario registrarsi inviando email entro il 1 luglio 2024 a rita.catanzani@collaboratori.unipg.it